

Appl. No. : 10/762,630
Filed : January 20, 2004

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. **(Currently Amended)** A video monitor adapted to be mounted to a headrest of a vehicle seat, the monitor comprising:
 - a screen structure defining a first hinge portion adjacent an upper edge thereof, the first hinge portion comprising a substantially rectangular flat plate;
 - a housing defining a storage cavity adapted to receive the screen structure, and a housing surface adjacent an upper edge thereof defining a second hinge portion for receiving the first hinge portion, the housing surface comprising a wall of a slot that is adapted to slidingly receive the first hinge portion; and
 - a first fastening member securing the first hinge portion to the housing surface; wherein
 - the first and second hinge portions cooperate to pivotably secure the screen structure to the housing.
2. **(Currently Amended)** The video monitor of Claim 1, wherein the first fastening member is made of a metal.
3. **(Currently Amended)** The video monitor of Claim 1, wherein the first fastening member is a screw.
4. **(Currently Amended)** The video monitor of Claim 1, wherein the first fastening member cooperates with apertures in the housing surface and the first hinge portion.
5. **(Canceled)**
6. **(Currently Amended)** The video monitor of Claim [[5]] 1, wherein a longitudinal axis of the first fastening member is oriented substantially perpendicularly to a plane defined by the first hinge portion.

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7. **(Original)** The video monitor of Claim 1, wherein an angular orientation of the screen structure relative to the housing is adjustable without moving the headrest or the seat.

8. **(Original)** The video monitor of Claim 1, wherein the screen structure is pivotable ninety-degrees with respect to the housing.

9. **(Currently Amended)** The video monitor of Claim 1, wherein a floor of the housing includes at least one aperture, and the at least one aperture is adapted to receive a second fastening member.

10. **(Currently Amended)** The video monitor of Claim 9, wherein the second fastening member secures the housing to a headrest.

11. **(Currently Amended)** The video monitor of Claim 10, wherein the second fastening member is a screw.

12. **(Original)** The video monitor of Claim 1, wherein the screen structure is pivotable approximately 90° with respect to the housing.

13-21. **(Canceled)**

22. **(New)** A video monitor adapted to be mounted to a headrest of a vehicle seat, the monitor comprising:

 a screen structure defining a first hinge and including a viewing screen;
 a molded housing sized and shaped to be substantially positioned within said headrest, the housing defining a storage cavity adapted to receive the screen structure, the housing at least partially defining a floor, an upper wall, a lower wall and two side walls which cooperate to form a storage cavity, the floor having an aperture formed therein, and a housing surface positioned between said upper wall and said lower wall defining a second hinge portion for receiving the first hinge portion;

 a first fastening member securing the first hinge portion to the housing surface; and

 a second removable fastening member configured to be advanced through the aperture and to be coupled with the headrest to secure the video monitor thereto;

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wherein the first and second hinge portions cooperate to pivotably secure the screen structure to the housing such that when the screen structure is pivoted outward from the housing, access is provided to the second fastener, wherein the second fastener is hidden from view during normal usage of the video monitor.

23. (New) The video monitor of Claim 22, wherein the first hinge portion comprises a substantially rectangular flat plate, and the housing surface comprises a wall of a slot that is adapted to slidably receive the first hinge portion.

24. (New) The video monitor of Claim 23, wherein a longitudinal axis of the fastening member is oriented substantially perpendicularly to a plane defined by the first hinge portion.

25. (New) The video monitor of Claim 23, wherein the screen structure is pivotable approximately ninety-degrees with respect to the housing.